

Day : Thursday
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PALM INTRANET

Inventor Name Search Result

Your Search was:

Last Name = KILNER

First Name = JOHN

Application#	Patent#	Status	Date Filed	Title	Inventor Name 4
10382471	Not Issued	030	03/06/2003	FORMING AN IMPERMEABLE SINTERED CERAMIC ELECTROLYTE LAYER ON A METALLIC FOIL SUBSTRATE FOR SOLID OXIDE FUEL CELL	KILNER, JOHN ANTHONY
09982088	Not Issued	030	10/19/2001	FUEL CELLS	KILNER, JOHN ANTHONY
09426203	6319305	150	10/25/1999	GAS GENERATING SYSTEM	KILNER , JOHN ANTHONY
09293104	6203676	150	04/16/1999	IONIC CONDUCTION DEVICE	KILNER , JOHN ANTHONY

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Inventor Name Search Result

Your Search was:

Last Name = BRANDON

First Name = NIGEL

Application#	Patent#	Status	Date Filed	Title	Inventor Name 7
10405466	Not Issued	030	11/25/2003	SOLID OXIDE FUEL CELL COMPONENT AND A METHOD OF MANUFACTURING A SOLID OXIDE FUEL CELL COMPONENT	BRANDON, NIGEL
10382471	Not Issued	030	03/06/2003	FORMING AN IMPERMEABLE SINTERED CERAMIC ELECTROLYTE LAYER ON A METALLIC FOIL SUBSTRATE FOR SOLID OXIDE FUEL CELL	BRANDON, NIGEL PETER
09982088	Not Issued	030	10/19/2001	FUEL CELLS	BRANDON, NIGEL PETER
08647231	Not Issued	161	05/09/1996	SOLID OXIDE FUEL CELL STACK	BRANDON , NIGEL P.
08525372	5595833	150	09/07/1995	SOLID OXIDE FUEL CELL STACK	BRANDON , NIGEL P.
08392545	5554454	150	02/16/1995	SOLID OXIDE FUEL CELL STACK	BRANDON , NIGEL P.
08392544	5486428	150	02/16/1995	SOLID OXIDE FUEL CELL STACK	BRANDON , NIGEL P.

Inventor Search Completed: No Records to Display.

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	<input type="text" value="brandon"/>	<input type="text" value="nigel"/>	

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Day : Thursday
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Time: 14:56:30

Inventor Name Search Result

Your Search was:

Last Name = RUDKIN

First Name = ROBERT

Application#	Patent#	Status	Date Filed	Title	Inventor Name 2
10382471	Not Issued	030	03/06/2003	FORMING AN IMPERMEABLE SINTERED CERAMIC ELECTROLYTE LAYER ON A METALLIC FOIL SUBSTRATE FOR SOLID OXIDE FUEL CELL	RUDKIN, ROBERT ARTHUR
09982088	Not Issued	030	10/19/2001	FUEL CELLS	RUDKIN, ROBERT ARTHUR

Inventor Search Completed: No Records to Display.

Search Another: Inventor

Last Name	First Name
<input type="text" value="rudkin"/>	<input type="text" value="robert"/>

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Time: 14:50:41

PALM INTRANET

Inventor Name Search Result

Your Search was:

Last Name = ATKINSON

First Name = ALAN

Application#	Patent#	Status	Date Filed	Title	Inventor Name 51
<u>29197557</u>	Not Issued	030	01/16/2004	AIRCRAFT	ATKINSON, ALAN J.
<u>10642903</u>	Not Issued	019	08/18/2003	GASKET COATING	ATKINSON, ALAN WILLIAM
<u>10382471</u>	Not Issued	030	03/06/2003	FORMING AN IMPERMEABLE SINTERED CERAMIC ELECTROLYTE LAYER ON A METALLIC FOIL SUBSTRATE FOR SOLID OXIDE FUEL CELL	ATKINSON, ALAN
<u>10149462</u>	Not Issued	161	06/07/2002	FLEXIBLE PROTECTIVE SLEEVE	ATKINSON, ALAN WILLIAM
<u>09982088</u>	Not Issued	030	10/19/2001	FUEL CELLS	ATKINSON, ALAN
<u>09936451</u>	Not Issued	161	01/14/2002	THERMALLY-INSULATING SLEEVE	ATKINSON, ALAN W.
<u>09936445</u>	Not Issued	161	01/16/2002	PROTECTION FOR USE IN PROTECTING AN ELONGATED MEMBER	ATKINSON, ALAN WILLIAM
<u>09623785</u>	Not Issued	161	10/27/2000	GASKET COATING	ATKINSON, ALAN WILLIAM
<u>09517264</u>	Not Issued	061	03/02/2000	LOCALIZED WIRELESS PHONE SUPPRESSION SYSTEM	ATKINSON, ALAN J.
<u>09424674</u>	<u>6305420</u>	150	11/29/1999	A HEAD GASKET WITH A CHECK VALVE	ATKINSON , ALAN WILLIAM
<u>09424123</u>	<u>6610771</u>	150	01/06/2000	GASKETS	ATKINSON , ALAN W.
<u>09380448</u>	Not Issued	164	09/02/1999	RELEASE AGENT	ATKINSON , ALAN WILLIAM
<u>09341801</u>	<u>6177504</u>	150	09/07/1999	SEALING MATERIAL	ATKINSON , ALAN WILLIAM

<u>09242417</u>	<u>6318732</u>	150	07/09/1999	GASKET	ATKINSON , ALAN WILLIAM
<u>09242414</u>	<u>6540234</u>	150	07/09/1999	GASKETS	ATKINSON , ALAN WILLIAM
<u>09230982</u>	<u>6139974</u>	150	02/04/1999	FORMING A COMPOSITE PANEL	ATKINSON , ALAN WILLIAM
<u>09171111</u>	<u>6121360</u>	150	07/23/1999	GASKETS	ATKINSON , ALAN W.
<u>08847964</u>	Not Issued	161	04/22/1997	SPIRAL WOUND GASKET	ATKINSON , ALAN W.
<u>08728129</u>	<u>5718956</u>	150	09/30/1996	REFLECTIVE FOAM SLEEVE	ATKINSON , ALAN W.
<u>08365709</u>	Not Issued	161	12/29/1994	REFLECTIVE FOAM SLEEVE	ATKINSON , ALAN W.
<u>08351277</u>	<u>5570501</u>	150	12/07/1994	GASKET MANUFACTURE	ATKINSON , ALAN W.
<u>08345860</u>	Not Issued	164	11/28/1994	MODULAR TOOTH PASTE DISPENSER	ATKINSON , ALAN F.
<u>08308208</u>	<u>5429176</u>	250	09/19/1994	THERMAL RADIATION BAFFLE FOR APPARATUS FOR USE IN DIRECTIONAL SOLIDIFICATION	ATKINSON , ALAN W.
<u>08265699</u>	<u>5429723</u>	150	06/24/1994	HYPOBROMINATION OF WATER	ATKINSON , ALAN
<u>08120393</u>	Not Issued	166	09/13/1993	THERMAL RADIATION BAFFLE FOR APPARATUS FOR USE IN DIRECTIONAL SOLIDIFICATION	ATKINSON , ALAN W.
<u>08059351</u>	<u>5385790</u>	150	05/11/1993	HEAT SHIELDS	ATKINSON , ALAN W.
<u>08050365</u>	Not Issued	161	05/13/1993	FLEXIBLE SHEET MATERIAL	ATKINSON , ALAN W.
<u>07978191</u>	Not Issued	166	11/18/1992	HYPOBROMINATION OF WATER	ATKINSON , ALAN
<u>07868541</u>	<u>5195855</u>	150	04/14/1992	BLIND RIVET	ATKINSON , ALAN W.
<u>07762063</u>	Not Issued	166	09/18/1991	HYPOBROMINATION OF WATER	ATKINSON , ALAN
<u>07695914</u>	Not Issued	161	05/06/1991	GASKET MATERIALS	ATKINSON , ALAN W.
<u>07548595</u>	Not Issued	161	07/05/1990	HIGHLY FLEXIBLE GASKET MATERIALS	ATKINSON , ALAN W.
<u>07473973</u>	Not Issued	166	04/20/1990	HYPOBROMINATION OF WATER	ATKINSON , ALAN

<u>07401155</u>	Not Issued	168	08/31/1989	FIBRE REINFORCED FOILS	ATKINSON , ALAN W.
<u>07337413</u>	4915871	150	04/13/1989	WATER RESISTANCE OF FINE-VERMICULITE ARTICLES	ATKINSON , ALAN W.
<u>07139762</u>	4898701	150	12/30/1987	MANUFACTURE OF SHAPED ARTICLES FROM REFRACTORY POWDER	ATKINSON , ALAN W.
<u>07055889</u>	4762641	150	06/01/1987	VERMICULITE MOULDING COMPOSITIONS AND ARTICLES MADE THEREFROM	ATKINSON , ALAN
<u>06935486</u>	4792491	150	11/26/1986	GASKETS	ATKINSON , ALAN W.
<u>06800907</u>	Not Issued	161	11/25/1985	GASKETS	ATKINSON , ALAN W.
<u>06756238</u>	Not Issued	163	07/18/1985	METHOD FOR RENDERING CATHODE-RAY TUBE MORE RESISTANT TO IMPLOSION AND PRODUCT THEREOF	ATKINSON , ALAN T.
<u>06691521</u>	4591166	150	09/29/1983	GASKET AND PROCESS OF MAKING GASKETS FROM EXFOLIATED GRAPHITE	ATKINSON , ALAN W.
<u>06632523</u>	4530949	250	07/19/1984	HOUSING FOR ELECTRICAL OR ELECTRONIC EQUIPMENT	ATKINSON , ALAN W.
<u>06613008</u>	Not Issued	163	05/21/1984	METHOD FOR RENDERING CATHODE-RAY TUBE MORE RESISTANT TO IMPLOSION AND PRODUCT THEREOF	ATKINSON , ALAN T.
<u>06536977</u>	Not Issued	166	09/29/1983	GASKETS	ATKINSON , ALAN W.
<u>06536975</u>	4534922	150	09/29/1983	GASKETS	ATKINSON , ALAN W.
<u>06497586</u>	Not Issued	161	05/24/1983	METHOD OF MAKING A GASKET	ATKINSON , ALAN W.
<u>06359181</u>	Not Issued	166	03/17/1982	METHOD FOR RENDERING CATHODE-RAY TUBE MORE RESISTANT TO IMPLOSION AND PRODUCT THEREOF	ATKINSON , ALAN T.
<u>06321231</u>	4435235	150	12/22/1981	GASKET MANUFACTURE	ATKINSON , ALAN W.
<u>06321230</u>	4422894	150	11/13/1981	GASKET MANUFACTURE	ATKINSON , ALAN W.
<u>06229851</u>	4337863	150	01/30/1981	PROCESS FOR THE	ATKINSON , ALAN

				CONCENTRATION OF FIBROUS MATERIAL	W.
<u>06048017</u>	<u>4248664</u>	150	06/13/1979	FIBROUS SHEET MATERIALS	ATKINSON , ALAN W.

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Inventor Name Search Result

Your Search was:

Last Name = STEELE

First Name = BRIAN

Application#	Patent#	Status	Date Filed	Title	Inventor Name 20
<u>60552176</u>	Not Issued	020	03/10/2004	SWITCHABLE THRESHOLD DIFFERENTIAL INTERFACE	STEELE, BRIAN
<u>60528404</u>	Not Issued	020	12/10/2003	SWITCHABLE THRESHOLD DIFFERENTIAL INTERFACE	STEELE, BRIAN
<u>60527996</u>	Not Issued	019	12/08/2003	SWITCHABLE THRESHOLD DIFFERENTIAL INTERFACE	STEELE, BRIAN
<u>60526861</u>	Not Issued	020	12/03/2003	SWITCHABLE THRESHOLD DIFFERENTIAL INTERFACE	STEELE, BRIAN
<u>60525270</u>	Not Issued	019	11/25/2003	SWITCHABLE THRESHOLD DIFFERENTIAL INTERFACE	STEELE, BRIAN
<u>60519833</u>	Not Issued	020	11/12/2003	SWITCHABLE THRESHOLD DIFFERENTIAL INTERFACE	STEELE, BRIAN
<u>60515948</u>	Not Issued	020	10/29/2003	SWITCHABLE THRESHOLD DIFFERENTIAL INTERFACE	STEELE, BRIAN
<u>60511742</u>	Not Issued	020	10/15/2003	SWITCHABLE THRESHOLD DIFFERENTIAL INTERFACE	STEELE, BRIAN
<u>60502056</u>	Not Issued	020	09/10/2003	SWITCHABLE THRESHOLD DIFFERENTIAL INTERFACE	STEELE, BRIAN
<u>60494983</u>	Not Issued	020	08/13/2003	MDDI SPECIFICATION ADVANCEMENTS	STEELE, BRIAN
<u>60475459</u>	Not Issued	020	06/02/2003	GENERATING AND IMPLEMENTING A SIGNAL PROTOCOL AND INTERFACE FOR HIGHER DATA RATES	STEELE, BRIAN
<u>60423453</u>	Not Issued	020	11/04/2002	STEEL CONSTRUCTION STAKE DRIVING BIT	STEELE, BRIAN R.
<u>60356892</u>	Not Issued	159	02/13/2002	GENERATING AND IMPLEMENTING A COMMUNICATION PROTOCOL AND INTERFACE FOR HIGH DATA RATE SIGNAL TRANSFER	STEELE, BRIAN

10382471	Not Issued	030	03/06/2003	FORMING AN IMPERMEABLE SINTERED CERAMIC ELECTROLYTE LAYER ON A METALLIC FOIL SUBSTRATE FOR SOLID OXIDE FUEL CELL	STEELE, BRIAN CHARLES HILTON
10236657	Not Issued	030	09/06/2002	GENERATING AND IMPLEMENTING A COMMUNICATION PROTOCOL AND INTERFACE FOR HIGH DATA RATE SIGNAL TRANSFER	STEELE, BRIAN
10020520	Not Issued	094	12/14/2001	GENERATING AND IMPLEMENTING A COMMUNICATION PROTOCOL AND INTERFACE FOR HIGH DATA RATE SIGNAL TRANSFER	STEELE, BRIAN
09982088	Not Issued	030	10/19/2001	FUEL CELLS	STEELE, BRIAN CHARLES HILTON
09954802	6637299	150	09/19/2001	WRENCH WITH ROTATING HEADS	STEELE, BRIAN R.
07570134	Not Issued	161	08/20/1990	LACED FOOTWEAR IMPROVEMENT	STEELE , BRIAN P.
06236043	Not Issued	164	02/20/1981	MAKING A COMPOUND/SUBSTRATE COMPOSITE STRUCTURE	STEELE , BRIAN C.

Inventor Search Completed: No Records to Display.

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	<input type="text" value="Steele"/>	<input type="text" value="Brian"/>	

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L Number	Hits	Search Text	DB	Time stamp
1	555	solid adj1 oxide adj1 fuel adj1 cell	USPAT	2004/05/13 13:42
2	392	"SOFC"	USPAT	2004/05/13 13:42
3	659	"SOFC" or (solid adj1 oxide adj1 fuel adj1 cell)	USPAT	2004/05/13 13:42
4	2742	(ferritic or Fe or iron) adj1 (SS or stainless) adj1 steel	USPAT	2004/05/13 14:07
5	12	((ferritic or Fe or iron) adj1 (SS or stainless) adj1 steel) and ("SOFC" or (solid adj1 oxide adj1 fuel adj1 cell))	USPAT	2004/05/13 14:06
6	4778	perovskite or (mixed adj1 oxide adj1 conductor)	USPAT	2004/05/13 14:07
7	188	(perovskite or (mixed adj1 oxide adj1 conductor)) and ("SOFC" or (solid adj1 oxide adj1 fuel adj1 cell))	USPAT	2004/05/13 14:07
8	237096	SS or (stainless adj1 steel)	USPAT	2004/05/13 14:07
9	32	((perovskite or (mixed adj1 oxide adj1 conductor)) and ("SOFC" or (solid adj1 oxide adj1 fuel adj1 cell))) and (SS or (stainless adj1 steel))	USPAT	2004/05/13 14:18
10	3	La\$3Sr\$1Co\$1Fe\$3O\$3	USPAT	2004/05/13 14:23
11	3	La\$3Sr\$1Co\$3Fe\$3O\$3	USPAT	2004/05/13 14:23
12	2	"La0.6Sr0.4Co0.2Fe0.8O\$3"	USPAT	2004/05/13 14:30
13	31	LSCF or LSFC	USPAT	2004/05/13 14:36
14	1000	429/30,33.ccls.	USPAT	2004/05/13 14:36
15	1239	stainless adj1 steel adj1 substrate	USPAT	2004/05/13 14:37
16	21	SS adj1 substrate	USPAT	2004/05/13 14:37
17	1258	(stainless adj1 steel adj1 substrate) or (SS adj1 substrate)	USPAT	2004/05/13 14:37
18	4	429/30,33.ccls. and ((stainless adj1 steel adj1 substrate) or (SS adj1 substrate))	USPAT	2004/05/13 14:41
19	143	LSCO or "La\$1Sr\$1CoO\$3"	USPAT	2004/05/13 14:42
20	0	((stainless adj1 steel adj1 substrate) or (SS adj1 substrate)) and (LSCO or "La\$1Sr\$1CoO\$3")	USPAT	2004/05/13 14:42
21	3	("SOFC" or (solid adj1 oxide adj1 fuel adj1 cell)) and (LSCO or "La\$1Sr\$1CoO\$3")	USPAT	2004/05/13 14:46
22	9564	current adj1 collector	USPAT	2004/05/13 14:46
23	8	(LSCO or "La\$1Sr\$1CoO\$3") and (current adj1 collector)	USPAT	2004/05/13 14:46